

**Trinity Broadcasting Network  
Engineering Department  
Memo**

Date: July 21, 1991

To: Paul Crouch

From: Ben Miller

Subject: Wilmington Delaware (Philadelphia)

Paul,

If you will remember, you recently authorized me to buy the new computer engineering software which allows me to compute much more sophisticated "shadowmaps" which portray a pretty true to life representation of what a station's coverage contours will be with terrain problems factored in. I've just finished installing it and have run a Wilmington, Delaware at it's present 3 megawatt power level. Transmitted herewith is a photocopy of the results. Unfortunately, I cannot transmit color, but I will say that according to the results, no portion of Philadelphia receives city grade, the southern 1/3 received A contour and the rest B or less. Because it takes about 3-4 hours of computer time to re-run it, I cannot do the rest today but will on Monday to see what a full 5 megawatts does. I can tell you now it won't be a night and day difference. I'm not sure what this will do to effect your desire to continuing to acquire the station, but I'm glad it could the program and installed before we close on the station. I will send the 5 megawatt as soon as I can run it. If you have any questions please call me or page me.

Thanks,

Ben Miller  
Engineering

55600



**GLENDALÉ BROADCASTING COMPANY**

**EXHIBIT NO. 128**

**MM DOCKET NO. 93-75**

**Trinity Broadcasting Network  
Engineering Department  
Memo**

Date: July 22, 1991

To: Paul Crouch

From: Ben Miller

Subject: Wilmington, Delaware

Transmitted herewith is a (hopefully) simplified map showing the results of a power increase to 5 megawatts over Philadelphia. No matter how you cut it, we're not going to have city grade over all of Philadelphia, but there are a lot of heads further in toward the transmitter site. If you would be willing to give up Atlantic City and coastal areas, I think a broad or peanut pattern looking northwest through northeast will allow us to put a maximum amount of energy to where the population is and have some left over for vertical plane power.

Thanks,

A handwritten signature in black ink, appearing to be 'Ben', with a horizontal line extending to the right.

Ben Miller  
Engineering

55607



**GLENDALÉ BROADCASTING COMPANY**

**EXHIBIT NO. 129**

**MM DOCKET NO. 93-75**

**W. Ben Miller  
Technical Consultant  
719 Calle Vallarta  
San Clemente, Ca 92672**

Date: August 26, 1991

To: Mr. Dan Slape - WTGI TV

From: Ben Miller

Subject: Visit

Dear Mr. Slape,

National Minority TV, Inc. has retained me to visit your studio and transmitter sites for the purpose of checking the status of your equipment. I will be doing this on August 28 and if necessary, also on August 29.

Sincerely,

W. Ben Miller  
Technical Consultant

55594





**GLENDALÉ BROADCASTING COMPANY**

**EXHIBIT NO. 130**

**MM DOCKET NO. 93-75**

**NMTV  
Engineering Department  
Memo**

**Date: August 27, 1991**

**To: File**

**From: Ben Miller**

**Subject: WTGI Directions**

From downtown Philadelphia, take I 95 south to the Commodore Perry Bridge and across to "New Jersey" turnoff Route 322. Continue on route 322 to Mullica Hill. At the main traffic light in Mullica Hill there should be a diner on the left. At that intersection which should be jct route 322 and route 45 turn right and proceed south for about 3 miles. Watch for the tower which should be on the right (west). Look for nearest secondary road intersection and follow to site access road.

Lou Mac Donald alternate phone number "March of Dimes" office:  
609-344-3159

Res: 609-697-4060

50541

Federal Communications Commission

Docket No. 97-75 Exhibit No. 646-130

Presented by Carver

Disposition	{	Identified	<u>11/13/00</u>
		Received	<u>11/13/00</u>
		Rejected	<u>11/13/00</u>

Reporter Carver

Date 11/13/00

131

**GLENDALÉ BROADCASTING COMPANY**

**EXHIBIT NO. 131**

**MM DOCKET NO. 93-75**

**NATIONAL MINORITY TELEVISION, INC.**  
**SITE ACQUISITION CHECKLIST**

This information is the sole Property of Applicant for Construction Permit/License.

City \_\_\_\_\_ Channel \_\_\_\_\_

**TOWER**

1. Tower height AGL \_\_\_\_\_ ft AMSL \_\_\_\_\_ Tower Structure (FCC) \_\_\_\_\_ ft
2. Tower Coords LAD \_\_\_\_\_ LOC \_\_\_\_\_ ( $\pm$  1.0 second, for report to FCC)
3. Our Antenna's location on tower (AGL) Top \_\_\_\_\_ ft Bottom \_\_\_\_\_ ft Side \_\_\_\_\_ deg True
4. Our antenna's RCAGL \_\_\_\_\_ ft ( $\pm$  3.28 ft, for report to FCC)
5. Estimated age of tower \_\_\_\_\_
6. Tower Lights, Type and Configuration \_\_\_\_\_  
Tower Painted Yes \_\_\_\_\_ No \_\_\_\_\_
7. Tower Manufacturer \_\_\_\_\_ Tower Model No. \_\_\_\_\_
8. Spaces presently occupied on tower or are forecasted to be occupied at the time of our construction  
\_\_\_\_\_
9. If tower analysis is required, can we have our Qualified Engineer perform Yes \_\_\_\_\_ No \_\_\_\_\_ Not Required \_\_\_\_\_
10. If not, Who do they want to perform Analysis \_\_\_\_\_ Phone \_\_\_\_\_  
Estimated Cost \$ \_\_\_\_\_

**FINANCIAL**

11. Estimated monthly Lease Payment \$ \_\_\_\_\_
12. Special Fees/Costs:  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_
13. Estimated cost for tower analysis \$ \_\_\_\_\_ Not Required \_\_\_\_\_
14. Estimated cost for building structural analysis \$ \_\_\_\_\_ Not Required \_\_\_\_\_

**FACILITY**

15. Cable length \_\_\_\_\_ ft (broadcast equipment to antenna)
16. Site Address \_\_\_\_\_
17. Room in Facility for equipment Yes \_\_\_\_\_ No \_\_\_\_\_

06702

Federal Communications Commission

Docket No. 57-75 Exhibit No. 69C 131

Presented by Coleman

Disposition	Identified	<u>DEC 6-1993</u>
	Received	
	Rejected	

Reporter A. W. Warner  
Date DEC 3-1993

## SITE ACQUISITION CHECKLIST CONTINUED

18. Need ventilate or provide air conditioning to keep transmitter below 90 degrees F. Yes\_\_\_ No\_\_\_
19. We need 100 amp, 220 single phase power, is that possible. Yes\_\_\_ No\_\_\_
20. Do we need to install our own electrical meter. Yes\_\_\_ No\_\_\_ Special Arrangements\_\_\_\_\_

### SATELLITE DISH

21. Estimate a clear local for our satellite dish which is 10.5 ft in diameter and needs to look at a Galaxy 5 Satellite which is in equatorial synchronous orbit over 125 degrees West Longitude which is approximately 2,300 miles due south-south west of Los Angeles. Yes\_\_\_ No\_\_\_
22. Is the location for our satellite dish such that our cable run from the dish to our equipment equal to or less than 200 feet. Yes\_\_\_ No\_\_\_
23. At the site, is there any known FI within the frequency band of 3.75 to 3.77 GHz. Yes\_\_\_ No\_\_\_  
Not Known\_\_\_
24. Do you know anyone who can do FI test with dish and receiver/monitor for \$100.00\_\_\_\_\_

### OUR ANTENNA ATOP BUILDING

25. Antenna atop building, Building Owner's Name\_\_\_\_\_
- Address\_\_\_\_\_ Phone\_\_\_\_\_
- Landlord's Name\_\_\_\_\_ Phone\_\_\_\_\_ Building Structural Contact  
Name\_\_\_\_\_ Phone\_\_\_\_\_ Structural Analysis Est.\$\_\_\_\_\_

26. SPECIAL CONDITIONS/COMMENTS

### NAMES/ADDRESSES/PHONE

27. Transmitter Address: City\_\_\_\_\_ County/Township\_\_\_\_\_  
Rural\_\_\_\_\_
28. Site Contact Name\_\_\_\_\_ Company Name\_\_\_\_\_  
Address\_\_\_\_\_  
Phone\_\_\_\_\_ Fax\_\_\_\_\_
29. Site Engineer Name\_\_\_\_\_ Phone\_\_\_\_\_
30. Lessor Company\_\_\_\_\_ Address\_\_\_\_\_  
Contact Name\_\_\_\_\_ Phone\_\_\_\_\_ Fax\_\_\_\_\_
31. Lessor's FED I.D. #\_\_\_\_\_ (For Tax purposes)
32. Name of person and company you negotiated with for this site \_\_\_\_\_  
Phone\_\_\_\_\_
- Once completed, FAX to the Applicant's Agents: G. Horvath (714) 730-0661, and K. Fisher(202) 296-2429.  
Initial\_\_\_\_\_ Date\_\_\_\_\_

06703





**GLENDALÉ BROADCASTING COMPANY**

**EXHIBIT NO. 132**

**MM DOCKET NO. 93-75**

**TRINITY BROADCASTING NETWORK  
SITE ACQUISITION CHECKLIST**

This information is the sole Property of Applicant for Construction Permit/License.

City \_\_\_\_\_ Channel \_\_\_\_\_

**TOWER**

1. Tower height AGL \_\_\_\_\_ ft AMSL \_\_\_\_\_ Tower Structure (FCC) \_\_\_\_\_ ft
2. Tower Coords LAD \_\_\_\_\_ LOG \_\_\_\_\_ ( $\pm 1.0$  second, for report to FCC)
3. Our Antenna's location on tower (AGL) Top \_\_\_\_\_ ft Bottom \_\_\_\_\_ ft Side \_\_\_\_\_ deg True
4. Our antenna's RCAGL \_\_\_\_\_ ft ( $\pm 3.28$  ft, for report to FCC)
5. Estimated age of tower \_\_\_\_\_
6. Tower Lights, Type and Configuration \_\_\_\_\_  
Tower Painted Yes \_\_\_\_\_ No \_\_\_\_\_
7. Tower Manufacturer \_\_\_\_\_ Tower Model No. \_\_\_\_\_
8. Spaces presently occupied on tower or are forecasted to be occupied at the time of our construction  
\_\_\_\_\_
9. If tower analysis is required, can we have our Qualified Engineer perform Yes \_\_\_\_\_ No \_\_\_\_\_ Not Required \_\_\_\_\_
10. If not, Who do they want to perform Analysis \_\_\_\_\_ Phone \_\_\_\_\_  
Estimated Cost \$ \_\_\_\_\_

**FINANCIAL**

11. Estimated monthly Lease Payment \$ \_\_\_\_\_
12. Special Fees/Costs:  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_
13. Estimated cost for tower analysis \$ \_\_\_\_\_ Not Required \_\_\_\_\_
14. Estimated cost for building structural analysis \$ \_\_\_\_\_ Not Required \_\_\_\_\_

**FACILITY**

15. Cable length \_\_\_\_\_ ft (broadcast equipment to antenna)
16. Site Address \_\_\_\_\_
17. Room in Facility for equipment Yes \_\_\_\_\_ No \_\_\_\_\_

06700

Federal Communications Commission

Docket No. 93-75 GBL-132

Present: Cover

DEC 3-1993  
DEC 6-1993

Received  
DEC 11 1993

Andrew

DEC 3-1993

**SITE ACQUISITION CHECKLIST CONTINUED**

18. Need ventilate or provide air conditioning to keep transmitter below 90 degrees F. Yes\_\_\_ No\_\_\_
19. We need 100 amp, 220 single phase power, is that possible. Yes\_\_\_ No\_\_\_
20. Do we need to install our own electrical meter. Yes\_\_\_ No\_\_\_ Special Arrangements\_\_\_\_\_

**SATELLITE DISH**

21. Estimate a clear local for our satellite dish which is 10.5 ft in diameter and needs to look at a Galaxy 5 Satellite which is in equatorial synchronous orbit over 125 degrees West Longitude which is approximately 2,300 miles due south-south west of Los Angeles. Yes\_\_\_ No\_\_\_
22. Is the location for our satellite dish such that our cable run from the dish to our equipment equal to or less than 200 feet. Yes\_\_\_ No\_\_\_
23. At the site, is there any known TI within the frequency band of 3.75 to 3.77 GHz. Yes\_\_\_ No\_\_\_  
Not Known\_\_\_
24. Do you know anyone who can do TI test with dish and receiver/monitor for \$100.00\_\_\_\_\_

**OUR ANTENNA ATOP BUILDING**

25. Antenna atop building, Building Owner's Name\_\_\_\_\_
- Address\_\_\_\_\_ Phone\_\_\_\_\_
- Landlord's Name\_\_\_\_\_ Phone\_\_\_\_\_ Building Structural Contact
- Name\_\_\_\_\_ Phone\_\_\_\_\_ Structural Analysis Est.\$\_\_\_\_\_

**26. SPECIAL CONDITIONS/COMMENTS****NAMES/ADDRESSES/PHONE**

27. Transmitter Address: City\_\_\_\_\_ County/Township\_\_\_\_\_
- Rural\_\_\_\_\_
28. Site Contact Name\_\_\_\_\_ Company Name\_\_\_\_\_
- Address\_\_\_\_\_
- Phone\_\_\_\_\_ Fax\_\_\_\_\_
29. Site Engineer Name\_\_\_\_\_ Phone\_\_\_\_\_
30. Lessor Company\_\_\_\_\_ Address\_\_\_\_\_
- Contact Name\_\_\_\_\_ Phone\_\_\_\_\_ Fax\_\_\_\_\_
31. Lessor's FED I.D. #\_\_\_\_\_ (For Tax purposes)
32. Name of person and company you negotiated with for this site\_\_\_\_\_
- Phone\_\_\_\_\_
- Once completed, FAX to the Applicant's Agents: G. Horvath (714) 730-0661, and K. Fisher (202) 296-2429.
- Initial\_\_\_\_\_ Date\_\_\_\_\_

06701



**GLENDALE BROADCASTING COMPANY**

**EXHIBIT NO. 133**

**MM DOCKET NO. 93-75**



**TBN**

*Trinity Broadcasting Network, Inc.*

*Post Office Box A.*

*Santa Ana, Ca 92711*

*2442 Michelle Drive.*

*Tustin, Ca 92680*

*Paul E. Clouch*

*Founder/President*

November 23, 1988

TWR Telecom, Inc  
PO Box 55606  
Houston, TX 77255  
ATTN: Accounts Receivable

RE: Invoice #2641 dated October 14, 1988

Dear Sir or Madam;

We are returning your invoice described above. Mr. Harold Prentice of our National Minority TV station in Odessa, Texas has informed me that he is disputing the amount of labor you have charged us. He also has informed me that the work is still not completed to his satisfaction.

If you have any questions regarding this situation, you should contact Mr. Prentice at: (915) 563-4242. He has instructed me not to pay this invoice until the work is completed satisfactorily and his dispute of the amount of the labor charges has been satisfied.

Sincerely;

*Patricia St. John Clerke*

Patricia St. John Clerke  
Trinity Broadcasting Network  
Engineering Purchasing

CC: Mr. Harold Prentice  
Mr. Ben Miller  
File



